SD EFORM - U43/ V1

DEPARTMENT of ENVIRONMENT and NATURAL RESOURCES
Minerals & Mining, Program - Oil & Gas Section
2050 West Main, Suite #1, Rapid City, SD 57702-2493
Telephone: 605-394-3229, FAX: 605-394-5317

FORM 2

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MAR 13 2006

DEPT OF ENVIRONMENT & NATURAL

APPLICATION FOR PERMIT TO DRILL RESOURCES - RCRO

_		MA WEY						
	Type of work: Drill New Off Colored Color	eil O'Reonel We	Drill Direct	ional Well	Type of well: Oil Well	Gas Well	Injection	
	Type of work: Discription Type of well: Type of well: Oil Well Gas Well Injection Other ATE GEOVERN FIELD Other							
	Name and Address Peter K. Roos	ss of Operator:	518 17th Street Suite 1140, Denver, CO 80			Telephone 202 (303) 825-8606		
١	Name and Address of Surface Owner:							
	Beverly Stearns 302 Canton Ave. Hot Springs, SD 57747 605-745-4581							
	Name and Address of Drilling Contractor and Rig Number: as yet unknown							
	Surface Location of well: Qtr-Qtr, Sec, Twp, Rge, County, feet from nearest lines of section, and latitude and longitude (if available): NE SE, Section 36, T9S, R2E, Fall River, SD 560' west of the east line and 1920' north of the south line If Directional, top of pay and bottom hole location from nearest lines of section:							
	Acres in Spacing (Drilling) Unit Description of Spacing Unit ACRES IN Spacing (Drilling) Unit Description of Spacing Unit NE SE Section 36							
	Well Name and Number		Elevation	Field and Pool, or Wildcat		Proposed Depth and Formation		
	9-36-1x State		3772.5 ft.	wildcat		3200 ft. Leo		
	Size of Hole	Size of Casing	Weight per Foot	Depth	Cementing Program (l amount, type, addi	tives) Depth	
/	I) 12 1/4"	8 5/8"	24#	150 ft.	150 sacks regular	cement to surfa	ice 150 ft.	
	2) 8 7/8" 3) 4)	5 1/2"	15#	3200ft	Sufficient cement to cement across the 3200ft Fall River formation			
		scribe Proposed Operations (Clearly State all Pertinent Details, and Give Pertinent Dates, Including Estimated Date of						
	Starting any Proposed Work). Use additional page(s) if appropriate. Drill 12 1/4" surface hole to 155ft., set 150ft. of 8 5/8" casing and cement to surface with good returns. Drill 7 7/8" hole to 3200ft. Log and run 5 1/2" production casing cemented in two stages. First stage: 150 sacks regular cement. Second stage: sufficient to cement across the Fall River formation or plug and							
	abandon acc	abandon according to the rules of DENR of SD. Pits will be lined with 12ml liner.						
	Thombs codificated the Consoling of the							
	T heleby certify	I hereby certify that the foregoing as to any work or operation performed is a true and correct report of such work or operation.						
	トラスン	Peter K. Roc					0 <u>3/08</u> /2006	
	Signature Name (Print) Title Date							
_	FOR OFFICE USE ONLY							
	Approved By							
	Permit No. 1	Section Permit No. 1775 API No. 40 047 20324 Date Issued: March 24, 2006						
Ì		Conditions, if any, on attached page.						